PHOENIX Instrument
Lab Solutions

Water Bath with Pump
from RT+5 to 85 °C

The models WB 22 and WB-40 with pump ensures a faster and more uniform temperature distribution due to the recirculation pump which is equipped.



Technical Data	WB-22-Pump	WB-40-Pump
Volume	22 Liters	40 Liters
Max. Temperature/Resolution	+85 °C / 0.1 °C	+85 °C / 0.1 °C
Temp. homogeneity at 37 °C	±0.2 °C	±0.5 °C
Temperature variation at 37 °C	±0.1 °C	±0.2 °C
Overheating protection	yes	
Timer	99:59 / continuous operation	
Bottom plate Dimension (WxD)	470 x 290 mm	620 x 380 mm
Max. number of Modules	8	16
Min. height with closed lid	150 mm	
Voltage / Power	230 V / 1,100 W	230 V / 2,200 W
Ext. Dimension (WxHxD) in mm	680 x 390 x 365	830 x 390 x 460
Weight	19 kg	28 kg
Safety class	2	



Inside the Chamber

Accessories for Water Baths

TIN-1001802 Rack 1 for tubes Ø 13 mm / 20 positions 1 Module
TIN-1001812 Rack 2 for tubes Ø 18 mm / 20 positions 1 Module
TIN-1001822 Rack 3 for tubes Ø 31 mm / 5 positions 1 Module
TIN-1001842 Rack 4 for tubes Ø 56 mm / 8 positions (biberon) 3 Modules
TIN-1001852 Rack 5 for blood bags / 5 positions 3 Modules
TIN-1001952 Becker support for WB-12, 4 rubber rings adapter
TIN-1001962 Becker support for WB-22, 8 rubber rings adapter



Becker support
TIN-1001952

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